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SECRET

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Washington, D. C.

7 October 1955

[redacted] - [redacted]

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[redacted]

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Dear [redacted]

The following is furnished to confirm previous conversations regarding the frequencies to be employed and the restrictions imposed thereon:

Net Control Station

4031.5 kc; sine-wave adjustment signal followed by a 10-pulse pulse train; pulse width 15 microseconds; interval of activity to be not more than one every three minutes; power 1 kw.

Your Field Station

3197.5 kc; sine-wave adjustment signal (periodic as required); normal emission to be 15-microsecond transponder pulse (single pulse) as scheduled by the control station; power 1 kw.

Second Field Station

3177.5 kc; sine-wave adjustment signal (periodic as required); normal emission to be 15-microsecond transponder pulse (single pulse) as scheduled by the control station; power 1 kw.

Initial hours of operation to be restricted to daylight hours.

These frequencies are not assigned frequencies and equipment for the tests required are on an FCC cease and desist basis in the event that interference is incurred to existing services.

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By virtue of the "back-up" arrangement established in this matter, on these frequencies and with the modus operandi outlined, no field FCC personnel will take any action to establish contact with your organization without prior reference to FCC headquarters and with specific direction therefrom. Therefore, it will not be necessary for you to have any contact with FCC personnel.

Sincerely yours,

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OC-E/R&D-EP/LRR:mmb (7 October 1955)

CC: R&D Subject File
Reading
OC-EP/A
Chrono
Dev-ep



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